

WeekReport_2018-03-04_03-17_E

Two Week Overview

- After the alternation of the two versions of the algorithm, the final fang x is now basically determined.

Project: data2video

- The previous idea was to select two dimensions for scatter, then select cluster and outlier.
- It's a bit stupid to think about choosing two dimensions. Because our dimensions are likely to have more than 10 or 100 dimensions
- Then because of xie's reminder, I thought of multiple topics.
- I started thinking about having multiple topics, and then there are conversions into sub-clusters and dimensions in one topic
- Then I felt that it was ridiculous to switch the dimensions in the tree, so I changed it to a matrix.
- Finally, I thought about LCA inside the tree, and more details. then write the backend python code

Project: GraphLayout

- The computer's Nvidia driver was broken by the school's younger brother. I have been repairing it for many days and I have recruited Zhang Lao Ge to repair it. There is still no result. Now I know a way to start, but I can't solve the problem fundamentally.

Short-term perspective

Work	deadline	Tip
Tree inner parameter	Mon	data2video
Toal cost parameter	Wes	data2video
some mission in front-end code		data2video

Long-term perspective

Work	deadline	Tip or Progress
data2video	19.03.31	
GraphLayout	None...	modify the GPU